

C-26 p. 225

ASA CONJECTURE

IF TWO ANGLES AND THE INCLUDED
SIDE OF ONE TRIANGLE ARE
CONGRUENT TO TWO ANGLES
AND THE INCLUDED SIDE
OF ANOTHER, THEN TRIANGLES
ARE CONGRUENT



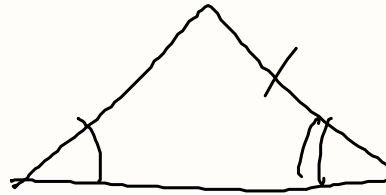
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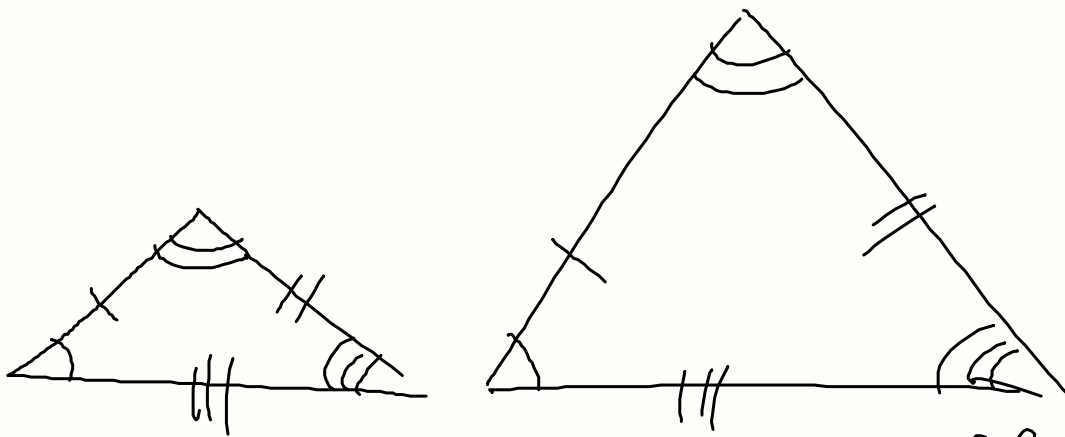


C-27 SAA CONJECTURE

IF TWO ANGLES AND NON-
INCLUDED SIDE OF ONE TRIANGLE
ARE CONGRUENT TO THE
CORRESPONDING ANGLES
AND SIDE OF ANOTHER TRIANGLE
THEN THESE TRIANGLES
ARE CONGRUENT.

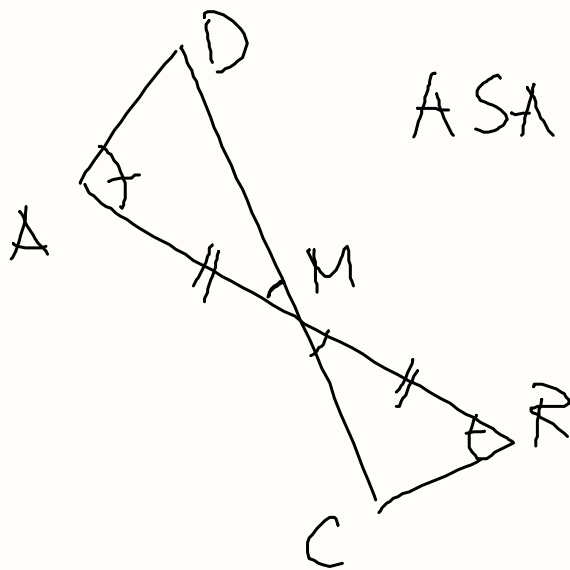
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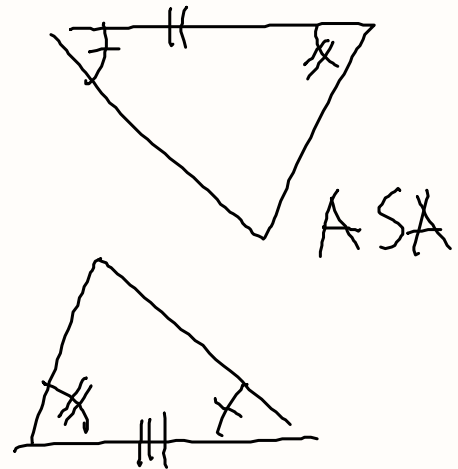


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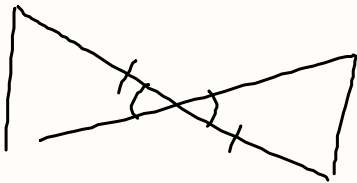
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②

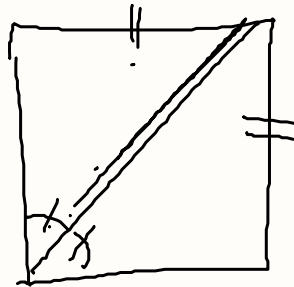


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CANNOT
BE DETERMINED

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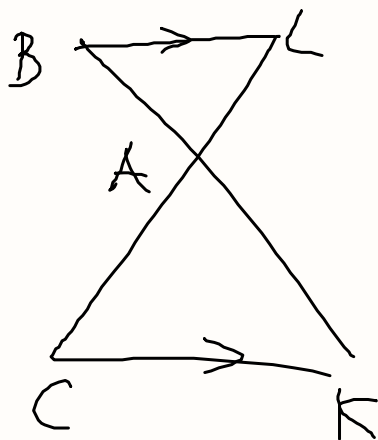


CANNOT
BE DETERMINED

~~SSA~~

~~ASS~~

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p.121 VERTICAL ANGLES
ALTERNATE INTERIOR
ANGLES p.127

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HOME
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